

ABSTRACT OF THE DISCLOSURE

A liquid crystal display module packing apparatus having a rectangular lower plate, first and second side walls that extend from sides of the lower plate, and an upper plate that extends from an upper edge of the first side wall. To provide structural support, a plurality of auxiliary side walls extend from the ends and the middle of the first and second side walls. A plurality of fixing jaws are located on inner surfaces of the packing apparatus. Those fixing jaws receive and retain liquid crystal display modules. A plurality of grooves are located at side edges of the upper plate, and at upper edges of the first and second side walls. The liquid crystal display module packing apparatus can be unfolded into a flat structure.